

L Number	HITS	Search Text	I DB	Time stamp
-		5487089.pn.	USPAT;	2004/01/27 14:27
		•	US-PGPUB;	
			EPO; JPO;	1
			DERWENT;	
	_		IBM_TDB	
-	2	4573136.pn.	USPAT;	2004/01/27 13:08
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	0	QPSK adj modulation same memory adj	USPĀT;	2004/01/27 14:28
		addressing	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		ODOV - dd dull-bd	IBM_TDB	
-	U	QPSK adj modulation same memory near register	USPAT; US-PGPUB;	2004/01/27 14:28
		legister	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	69	QPSK adj modulation same memory	USPAT;	2004/01/27 14:35
		_	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	8	(QPSK adj modulation same memory) and	IBM_TDB USPAT;	2004/01/27 14:30
	9	dsp	US-PGPUB;	2004/01/2/ 14:30
		-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	81	,~	USPAT;	2004/01/27 14:33
		adj accessing	US-PGPUB;	
		·	EPO; JPO; DERWENT;	
			IBM TDB	
_	0	(QPSK adj modulation same memory) and	USPAT;	2004/01/27 14:33
		dual adj accessing	US-PGPUB;	
			EPO; JPO;	
		•	DERWENT;	
	0	(ODCK adi madulation come memory) and	IBM_TDB USPAT;	2004/01/27 14-22
_	U	(QPSK adj modulation same memory) and multi adj accessing	US-PGPUB;	2004/01/27 14:33
		marci adj accessing	EPO; JPO;	
			DERWENT;	
]	•		IBM_TDB	
-	6	'~ :	USPĀT;	2004/01/27 14:34
		memory adj access\$5	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	18	(QPSK adj modulation same memory) and	USPAT;	2004/01/27 14:37
		(coefficient\$2 or weight\$4)	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
	_	(ODGK - Ad made 1	IBM_TDB	0004/01/05 5: 5=
-	5	(QPSK adj modulation same memory) and	USPAT;	2004/01/27 14:37
		digital adj filter	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	66	digital adj filter same memory near	USPĀT;	2004/01/27 14:38
		register	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	55	 digital adj filter same memory near5	IBM_TDB USPAT;	2004/01/28 10:39
	55	register same address	US-PGPUB;	2004/01/20 10:39
		-) -)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

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- 545 memory adj addressing near8 register - 59 (memory adj addressing near8 register) and fir - 59 (memory adj addressing near8 register) and fir - 22 (memory adj addressing near8 register) same DSP - 1 (memory adj addressing near8 register) - 2004/01/28 - 2004/01/28	10:43 10:41
- 22 (memory adj addressing near8 register) and fir 22 (memory adj addressing near8 register) and same DSP - 22 (memory adj addressing near8 register) Same DSP - 1 (memory adj addressing near8 register) - 1 (memory adj addressing near8 register) - 2004/01/28	10:41
- 22 (memory adj addressing near8 register) and fir 22 (memory adj addressing near8 register) - 22 (memory adj addressing near8 register) - 24 (memory adj addressing near8 register) - 35 (memory adj addressing near8 register) - 36 (memory adj addressing near8 register) - 37 (memory adj addressing near8 register) - 38 DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/01/28	10:41
- 22 (memory adj addressing near8 register) and fir 22 (memory adj addressing near8 register) and (memory adj addressing near8 register) IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; IBM_TDB USPAT; 2004/01/28	10:41
- 22 (memory adj addressing near8 register) and fir 22 (memory adj addressing near8 register) - 22 (memory adj addressing near8 register) Same DSP 1 (memory adj addressing near8 register) 1 (memory adj addressing near8 register) 1 (memory adj addressing near8 register) 2004/01/28 2004/01/28	10:41
fir US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	10:41
EPO; JPO; DERWENT; IBM_TDB USPAT; Same DSP USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US	
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;	
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;	
- 22 (memory adj addressing near8 register) IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; 1 (memory adj addressing near8 register) USPAT; 2004/01/28	
- 22 (memory adj addressing near8 register) USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; 2004/01/28	
same DSP US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/01/28	
EPO; JPO; DERWENT; IBM_TDB USPAT; 2004/01/28	10:43
DERWENT; IBM_TDB (memory adj addressing near8 register) USPAT; 2004/01/28	10:43
- 1 (memory adj addressing near8 register) IBM_TDB USPAT; 2004/01/28	10:43
- 1 (memory adj addressing near8 register) USPAT; 2004/01/28	10:43
	10.15
EPO; JPO;	
DERWENT;	
IBM TDB	
- 9960 dual adj memory addressing with register USPAT; 2004/01/28	11.11
US-PGPUB;	11:11
EPO; JPO;	
DERWENT;	
IBM_TDB	11.11
- 0 dual adj memory adj addressing with USPAT; 2004/01/28	11:11
register US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 2 dual adj memory adj addressing USPAT; 2004/01/28	11:11
US-PGPUB;	
EPO; JPO;	•
DERWENT;	
IBM_TDB	
- 22 memory adj addressing near8 register same USPAT; 2004/01/28	11:16
DSP US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 0 memory adj addressing near8 register same USPAT; 2004/01/28	11:16
FIR US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 2 memory adj addressing near19 FIR USPAT; 2004/01/28	11:16
US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 5 memory adj addressing same FIR USPAT; 2004/01/28	11:16
US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM TDB	